TRUSTS AND MONOPOLIES. Tariffs as Nursing Mothers-The Conditions That Favors Trusts.

Where Trusts Originate The Tariff the Chief Cause—Hamilton for a Low Tariff—the Necessaries of Life.

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our discussion where we may profitably inquire what the conditions are distilleries to spring up again, because under which trusts may be successful- wholesale production has lately bely formed and maintained.

two in number:

into the trust all, or nearly all, who ducer to sell largely in our markets. supply the market with the particular commodity.

among those of some local market anywhere else in the world. which can be easily and readily supplied from elsewhere, cannot sensibly or long affect prices.

Consumers, too, will stint or decline to use articles of voluntary use if they find an attempt is made to raise their price artificially.

WHEN COMBINATION BECOMES EASY. Now such a combination among traders will become feasible when they are few in number, and their number may be limited either by natural or a monopoly by even assuming to disartificial causes.

any article where production is con- partakes of the nature of a monopoly, fined to a small area, so that those the "let alone" policy, which is the who own or control that area may ordinary duty of the State, is as dis join to fix the prices at any figures astrous to the rights of those whom "the tariff will bear."

case a part are driven from the field. eration.

As the oil fields were for many years practically limited to certain districts in Pennsylvania and the adjacent border of New York, a combination could have been made among the producers of crude oil to increase its price, because nature had limited to their territory the accessible supply for our own and foreign countries.

But the combination did not take place among the oil producers, for whom there was a natural limitation of the area of supply, but among the oil refiners, whose business was open to general prosecution, and was brought about by an artificial limitation of the number of those who could successfully prosecute it. How, then, did a business open to all who chose to enter ubon it, become a virtual monopoly in the hands of a few? The answer was given in a former paper, which told how the railroad companies, possessing the only highways to market, exacted such heavy tolls of all other refiners as to vest in a single favored company and its associates the refining business of the

The managers of the railroad companies, through secret contracts, and doubtless for secret reasons, gave protection to this one combination against its competitors until they fostered it into a monopoly strong enough not only to overwhelm its rivals but to defy its creators and also the public.

While competing producers lost in the blighting of their prosperity and the ruin of their business, and while the railroad companies eventually lost the oil carrying trade, the great consuming public are the chief losers, for | their feet earlier than they could of they are made permanently tributary | their own strength if subjected to forto the trust.

The Standard Oil Trust is, therefore, the creature of the railroad company, made so strong through their favoritism and protection that it became at last their imperious master. THE SUGAR TRUST BORN OF THE TAR FF.

In the case of the sugar trust the interference with free competition has tennial year tariff rates are six or come, not from natural causes, nor seven times higher than Mr. Hamilton from the favoritism of the railroads, but from the pretection of the government. Under our tariff laws the government says to the consumers of not an instance in all that hundred sugar, "You shall not buy a pound of years of any industry once admitted sugar brought from abroad without paying me a tax or fine more than not at once become a professional three-fourths of the value of the sugar." Being thus relieved from fear of outside competition, the great concerns into whose hands the large bulk of the refining business had passed found it very easy to form a trust which can rise and keep up the price of sugar. The only limit to this increase of price is the price of corresponding grades of foreign sugar, with costs of freight and the government | efit of their cheapest production, in from the exactions of the trust. The carrying them. sugar trust is therefore the child of the tariff, the first-born of its prolific and ever-increasing brood of trusts. Without the keeping out of foreign sugars by the government through its high tax upon them, it could not for a day hold its power in the American

THE WHISKY TRUST A HYBRID.

several rather complex influences. The internal revenue tax, the tariff tax and the habits and tastes of the people all concur to make it possible, and to insure it an almost complete monopoly of the home market. The internal revenue tax helps to throw the production of liquors into the hands of the large distillers, because capital is needed even more for advancing the government tax than for producing, but I am convinced that We have now reached the stage in the removal of that tax would not, as frequently contended, permit the small come the rule in all articles as easily These will be found primarily to be distributed as whisky. Nor would the removal of all the tariff tax, that First. It must be possible to bring | is protective enable the foreign pro-

A people generally cling tenacious ly to their national drinks, and will Second. The commodity itself must not readily exchange the kinds of be one of necessary or general con- liquor or the brands of liquor to which sumption which the public cannot do they are accustomed for foreign without, or at least will not cease to liquors at the same or even less prices. purchase, because of the proposed ad- Moreover it is beyond doubt that we vance in price. Any combination can produce most of our spirituous among a less number of traders, or liquors cheaper than they can be made

THE GAS AND LOCAL TRUSTS.

The gas, street railway and similar local trusts fall rather under the head of natural monopolies, and offer little difficulties, as a rule, to the municipal government under which they attempt to operate. Each city, by its inspection laws, its supervision and its control of service and rates, can protect its residents from imposition. In extreme cases it is justified in dislodging charge the service itself, for where a An instance of the one would be in particular service in its own nature the State is bound to protect as its in instance of the second kind terposition in other cases to foster would be where the State, or any monopoly. But this is, in my judgamong trades to give some special ad- of, and justifiable only when others vantages to a part or to impose some | fail. Still, it permits us to dismiss special disabilities on them; in either | these local trusts from further consid-

THE TARIFF THE GREAT MOTHER OF

The existing tariff imposes a tax averaging nearly fifty per cent. on the value of all the dutiable goods brought into this country, which in many cases, as in refined sugar and cotton bagging, we have already seen, is entirely prohibitory. Indeed, it is avowedly an extreme protective tariff; that is to say, its duties are not laid to bring money into the treasury, but for the very purpose of keeping out foreigh products that might compete with like products made at home. It is, therefore, the nursing mother of trusts. Almost any highly protected article where production may be centralized, like that of refined sugar, is a moderate number of establishments can be made the basis of a trust as readily as sugar. Now the hard condition of the consumer is that the very purposes for which these tariff taxes are laid requires that they shall be laid on the plain necessaries of life. It is a familiar maxim that "Protection, to be available, must be got out of the belly and the back of the great mass of the people." It is, therefore, chiefly in the highly-taxed commodities that supply his primary wants, and which he cannot, therefore, forego, that the citizen is finding himself to day levied upon by the trusts.

THE PROTECTION OF HAMILTON AND

The theory of the protective tariff of Alexander Hamilton, and afterwards of Mr. Clay, was that it gave a premature and temporary assistance to young industries to get them on eign competition. And Mr. Hamilton expressly opposed excessive rates as tending to monopoly, and said that if after a reasonable time any industry still needed protection, it was proof that there were natural impediments to its building up in the country, and it should be abandoned. In our cenfirst arranged them in the infancy of the country and in the beginning of manufactures. Moreover, there is into the government hospital that has "old soldier," and forever afterward whined with terror or shrieked with rage at the suggestion that it should again face active competition in the ranks. And by both Mr. Hamilton and Mr. Clay protection was granted on the fundamental condition that those engaged in the fostered industries, so as to give the consumer. whose taxes supported them, the bentax added. Not until that limit is order that he might be relieved as reached can the public get out relief soon as possible of the burden of

THE PROTECTION OF TO-DAY.

But the theory of those who defend the existing rates is not that of Hamilton or Clay, but of Henry Carey, to whom protection meant not a temporary aid to home industries until they with a certain amount of money in could get firmly on their feet, but a circulation, and then contracted the up in other ways than for coinage. of foreign products the like of which it is the most heinous crime a govern- ed exceeds the import by about \$20,-

which encompass us turned into a sea

If my venerable friend, Judge Kelley, who has done me the honor to write me that he is reading these papers, happens to peruse this paragraph he will not object, I believe, to my bushels in 1868, and 415,868,000 saying that both his teaching as a statesman and his practical work as a lawmaker is framing our tariffs since 1861 have been in accord with the doctrines of Mr. Carey.

TARIFF CAUSES OVERPRODUCTION.

But the tariff is otherwise responsioffers in many industries cause an exsooner or later, to excessive production, and then, to escape the loss threatened by an overstocked market, resort is had to some kind of combination to maintain prices and to control supply. The circle is, first, excessive stimu-

lation; next, excessive production, and lastly combinations against the age value of wheat has fallen 55.3 per consumer. I know it is strenuously cent. of the value in 1868. denied by defenders of our tariff that it is chargeable with the great move. ment in the United States in recent and land are, next to silver and gold, months toward the formation of trusts, the best known measures of values. and we are told that we are not the The cotton crop of 1868 was only people who are the victims of 1,173,431,114 pounds, for 1888, these combinations I have already 3,439,172,391 pounds. The export said there may be natural monopolies, was 785,415,226 pounds in 1868 and tions of capital has increased over 200 driving in the winter. They do not as when a single country or region 2,264,324,798 pounds in 1888. The produces the entire supply. In such average export value was 19.2 cents a case—whether that region be one of in 1868 and 9.8 cents in 1888. The our States, or England, Holland or export value has fallen 49 per cent. even the petty republic of San Marino it is perfectly feasible for producers | nual co. sumption of cotton per capita to form a trust if consumers must and will still buy their products at artificial 1831, and 40.8 pounds in 1880 for in 1868 has been paid in gold interest the case with the stable blanket. prices. Combinations of some kind England. In the United States it since, and you must recall that the Southern Cultivator. or attempts to form them are as old had risen from 6.1 pounds in 1831 to \$346,681,016 in greenbacks have as the history of trade. I do not deny 14.96 pounds in 1880, factory system. that a trust such as the Standard Oil other effective power, intervenes ment, the last remedy to be thought or the whisky trust might arise in any country under the same conditions, tariff or no tariff. But such combinations as our trusts in the prime neces saries of life, in food and clothing, which are produced by no one people, creased about 60 per cent., total about but freely in many countries, can be formed only in a country that surrounds its products with a wall of protecting duties against supplies from without. The impracticability of forming an international combination | find these statistical facts in the United among producers of an article found in many countries is shown by the collapse of the recent copper pool, carrying with it the second strongest bank in France, but, as I suspect, not affecting the power of the owners of the great Michigan copper mines to continue exacting from American consumers the excessive prices made possible by the high tariff rates they se cured from Congress over the veto of Andrew Johnson. The recent movement of the paper manufacturers in England to form a "ring" was met by publishers with the threat that they would get their paper from other countries if their own mills attempted to combine to squeeze them. As the fell from \$17.29 in 1868 to \$10.30 in government does not shut off the outwere in no danger of having to pay \$7.00 per acre or nearly 40 per cent. monopoly prices.

WM. L. WILSON. AN ODD INDUSTRY.

tion to others. She became a rich | cent. person, a great patroness of art and a regular habituee of the opera. Her husband was a distiller of spirits, and without success.

remark that he made, to the effect that the orange and lemon peel which was daily thrown away by the garcons of

The next thing she did was to sell was orange and lemon peel only.

as soon as she got to be known she the dirty work of collecting the material from the streets, and also from she contracted.

thirty young women in her orange and or 1 3-4 per cent. annually. lemon peel warehouse, all of whom pressing and packing the peel as it arrived, an operation which she christened by the word "zester." Vast quantities of zeste were daily sent away to all parts of France and abroad to form the basis of Dutch curacoa, orangeade, citronade, and the her former hard-earned labor.

The whisky trust cannot be charged | could be produced in this country. | ment could commit against the people." to any one origin, for it is favored by He believed and taught that it would! -Abraham Lincoln.

be beneficial to us to have the oceans | THE COMING SLAVERY BY THE DESPOT GOLD.

In 1868 the export value of wheat was \$1.91, for 1888 the average value was \$.854. The production for all the United States was 224,036,600 bushels in 1888. In 1868, 15,910,899 bushels of wheat and 2,076,423 barrels of flour were exported, 65,789, 261 bushels and 11,963,574 barrels in 1888. The production increased 85 per cent, the export increased by 313 per cent. on wheat and 478 per cent. ble for trusts. The high bounties it on flour. The export has fallen off from 101,971,949 bushels in 1887, traordinary rush into them on the and 153,252.795 bushels in 1880. So part of those who are tempted by the the comparison is just. Population promise of greater profits than can be increased in that time about 60 per made in industries pursued under cent., or within 15 per cent. of the innormal conditions. This rush leads, crease of production. The increased foreign demand represents at least an increased population equivalent to 25 per cent. of our home population in 1868, and probably more. Now, in view of this increased number of bread eaters which has outstripped production, the cry of "overproduction" is a fraud. But the export aver-

DO YOU KNOW WHY?

Take cotton, for wheat, cotton, corn By the census report of 1880 the an-The export grew by 188 per cent. since 1868; the total export, on the English average, representing an increased foreign population as consumers of about 30 per cent. of our population in 1868. Our population in-100 per cent. increase in the consumers of cotton, and the annual average consumption per capita increased over 100 per cent in 50 years. In the face This would make the non-interest of the cry, "overproduction!" we States reports and yet the value of cotton has depreciated about 50 per

DO YOU KNOW WHY?

The same depreciation may be shown in other products of land and labor.

DO YOU KNOW WHY?

Take land. A mortgage debt con tracted in 1868 of, say, \$1,000 at 8 per cent. with all interest paid to date, but principle still good, is vastly increased by the loss in its debt-pay. ing power. The average yield per acre of wheat is lowering, but if it remained the same, the value per acre 1888. That is, the debt-paying power side supply it is clear that consumers of an acre of wheat land has fallen

The same state of facts may be shown on other products of land in varying ratios. As a result land has depreciated an average as nearly as I can figure it of about 33 1-3 per cent. Mme. Vanard, a poor woman in or, say, 1 1-2 per cent annually. Your Paris, arrived at competency by col- mortgage is growing at that rate, or lecting orange peel, and thereby not in effect, \$300 increase in 20 years only helped herself but gave cccupa. and interest is now nearly 11 per

DO YOU KNOW WHY?

At the time of enacting the first United States coinage laws in 1792 when he died she tried for some time the ratio of gold to silver was 1 to to carry on the distillery alone, but 15.17. The silver dollar was made the unit of value and legal tender. Talking over matters one day with At the time of discovering gold in a friend she was much struck with a California in 1848 the ratio was 1 to 15.85. The world's supply had been there was a fortune to be realized in largely absorbed by the arts, wear, loss and the East Indies. Silver had to be used. Development of the silver mines in the United States began about 1863. Their phenomenal yield her stock in trade and become a sort has changed the ratio to 15.73 in 1873 of amateur chiffonniere with this dif- when, by a sharp trick of capitalists, ference, that the object of her quest John Sherman got a coinage bill 6 and 3. through Congress dropping the silver She had a tiresome task at first, but dollar from our coinage and making the gold dollar the unit of value. In prospered so rapidly that she was ere | 1888 the ratio was 1 to 21.10 of silver. long able to employ other hands to do In 1873 the value of the dollar of 3.71 grains pure silver, 412 1-2 grains gross weight, in the London market the theaters, for the sweeping of which | was \$1.004. In 1887 it was \$.758, a depreciation of 24.5 per cent. of our She presided herself over some "dollar of our daddies" in 14 years,

Do you know what this means? It were busily occupied in cleaning, means that GOLD IS RISING IN PRICE FROM 1 1:2 TO 1 3-4 PER CENT. ANNU-ALLY!

DO YOU KNOW WHY?

In 1847 the yield of gold in the United States was \$89,085. It rose to \$65,000,000 in 1853, and has many kinds of light drinks and aperi. steadily declined to \$33,000,000 ents which are met with over the in 1887. It was \$48,000,000 Continent. She has now retired in 1868, a decrease of about from business and enjoys the fruit of 33 1-3 per cent. in 20 years to 1888. Mark that. Now the arts consume \$16,000,000 a year in this country "If a government contracted a debt | and the demand is increasing. About one half of the annual output is used permanent and complete prohibition money volume before the debt paid, The net annual excess of gold export-

question when the surplus stored dur- often have one sensitive spot. It is ing the years following the opening the pocket. Prove to them that of the mines will be exhausted, just blanketing will save them expense of as the great supplies of Mexico and grain and hay, and, therefore, much Peru were stolen by Spain and ab- more than pay the additional expense sorbed from Spain by the world and in the cost of the blankets, and you lost. That is the history of gold will touch a more responsive chord through all the ages. Every new than that of pity for the shivering found supply becomes absorbed from animal. But this fact and principle coinage in a few centures and lost to have been established in thousands of the world's cash box.

the interest-bearing dept was payable To lose a good horse is a great loss in money. It was funded at the de. to any man; often it is felt more than mand of capitalists into coin bonds, the mere loss of the money value. But having long years to run. They how many horses take cold and die didn't foresee the future product of from the effects of neglect properly to our silver mines. Now they ask for blanket. Other diseases are easily GOLD, and United States Treasurers developed in connection with or as a and Secretaries, whether Republican result of a cold. A good blanket or Democrat, insist that the bonds then, and rightly used, is in the nature payable in coin mean payable in GOLD. of an insurance policy and better. In These bonds were originally bought the latter case you lose your horse and for 35 cents to about 60 cents in glod get a money consideration, scarcely which then equaled \$1 in green. ever adequate, and you are put to backs. They are now \$1.24 to \$1.29 great inconvenience till you replace on the dollar in gold. 35 to 60 cents your horse. In the other case you on the dollar of the taxpayers prom- save your horse and probably he will ise to pay \$1 was good enough for increase in value, while rendering conhim when he wanted to buy gold. stant and valuable service. When he wants to buy 10 to \$12,ooo,ooo a month of his bonded prom. season, and during the winter, requires ises to pay \$1, from \$1.24 to \$129 in | blanketing not only in the stable and gold is good enough for the bond- at night, but more imperatively when holder. In other words, the public they are left standing in harness. To debt through the increased ability of be sure most farmers take their stable the taxpayer to comply with the exac. blanket along when they are out per cent., gold basis. Since 1868 the always remember to do it at this sea. taxpayers, commonly called the son. We advocate two sets of blankets. United States, have paid over \$2. one for the stable and one for out of ooo,ooo,ooo in gold, interest on this door use. It is not absolutely neces. debt, and that, too, on a debt at its sary, but it is better. Then if one set highest \$2,844,649,626 56, August is kept in the wagon or buggy, it is was, on an average, 16.15 pounds in 31, 1865. Nearly the face of the debt not forgotten or left behind, as is often saved the taxpayers about half a billion in interest.

In the face of this the Secretaries of the United States Treasury, even Manning, a Democrat, supposed to be in the people's interest, recommended that all bonds must be paid in gold, and that the greenbacks be called in and bonds payable in 40 to 50 years be issued instead, payable in gold, as a basis of National Bank circulation. greenback debt just double, or if the annual increase in the raise of gold continues, add from 160 to 175 per cent. before that debt could be paid; to say nothing of buying the debt at 25 per cent. premium as is now done.

Now, my mortgaged farm, friend, do you know what all this means? It means that gold is rising in price and that capitalists are trying to get an international system of coinage for Europe and America with gold as a basis, silver to be demonetized. It means that irrespective of party, national officials are selected from the by 5 o'clock in bright weather. The ranks of capital and shape national legislation and policy in favor of capital. Silver and greenbacks are too cheap for capital and too abundant. They are to be demonetized because it is difficult to get up a corner on them. The national banks have retired their circulation 52 per cent. in five years. They are in the scheme, too. Land, labor and their production have depreciated 25 to 33 1.3 per cent in 20 years. When gold becomes lingers until 8 o'clock, so the first the unit and sole legal tender and the public debt is all a long time gold bond CAPITAL WILL CORNER GOLD, and you will have to pay the price.

THAT PRICE IS SERFDROM.

You have read the Hazzard circular in these columns.

by control of money."

In a future number I may show you how to escape the IMPENDING ERNEST HOLLENBECK.

on the subject are agreed, to wit that the large increase in the supply of to have been unprecedently large, the gold has given a universal impetus to total figures being 6,804,511 tons. trade, commerce and industry, and to This is 2,182,564 tons in excess of the general social development and progress.—Ernest Seyd 1868, Bullion, p. ments by rail for the year have been

TAKE CARE OF YOUR HORSE.

To take the utmost care of the horse

should be a fixed rule for every farmer. and a standing order for every hired man who has to do with the horses. The old saying, "A merciful man is merciful to his beast," is no doubt true, and a piece of philosophy sustained by the observation and experience of the ages. But this is hardly Marquette.—Exchange. enough to meet the case with those who have, perhaps, several horses or teams, and the care of which is left to into which money begins to flow in hired help. The beast is not "his," and in cases where he might be a everything takes a new face; labor fairly good-tempered man, he becomes and industry gain life, the merchants thoughtless and careless about the become more enterprising, the manucovering of the horse or horses. Our factures more diligent and skillful, point is that the owner must provide and the farmer follows his plow with good blankets and make the command greater attention and alacrity. The imperative, with a penalty, that they good policy of the government con-

ciful argument. Many owners of veloped resource or room for a new horses have been brought up, or have emigrant. A nation whose money de-"come up" in a way to have no feel- creases, is actually weaker and more ing for their animals. The idea that miserable than other nations which a horse should actually suffer from possess less money, but are on an in-000,000. The arts and export exceed the cold, would strike them as absurd, creasing hand."—Hume, in Essay on the annual production. It is but a or at least as unimportant. Such men | Money.

instances. Again it goes without say. In 1868 the United States owed an ing that the actual value of the animal interest-bearing debt of \$2,611,687,- is increased by keeping him in good 851.19 of which \$408,401,782 61 bore order and good appearance, such as no interest. A large proportion of results from a careful blanketing.

Proper care of your horses at this

"All intelligent writers on currency agree that when it is decreasing in amount, poverty and misery must prevail."-Sec. Crawford's Report 1820.

EARLY CROWING BEOFRE CHRISTMAS.

Said a lady to the writer a few days since: "Why is it that the chickens crow so much earlier in the night during December and just before Christmas, than at any other season of the year? It seems to me that they crow earlier in the night and louder and oftener then than at any other

It is true that they do crow earlier in the night during December, and crow more then at night than in any other month in the year, and for this reason: The days are shortest in December and the nights are the longest of all the year. In December the fowls go to roost shortly after 4 o'clock in the afternoon on cloudy days, and result is the cocks begin to crow about 8 or 9 o'clock in the night and crow about every two house until daylight, when they leave the roost. Daylight at this time does not come until nearly 6 o'clock a. m., so the cocks have five or six crowing spells during the night. When the days are longer and the nights are shorter it is different. For instance, in June the fowls do not go to roost until about 7 p m. Twilight crowing spell of the night does not begin until three or four hours later, nearly midnight. Daylight comes again by 4 o'clock a. m., so the cocks seldom crow more than three different periods during the night.

This explains why the fowls seem "The European plan, led on by to note the approach of Christmas, and England, is capital control of labor to crow more and oftener then than at any other season .- Tennessee Farmer

SHIPMENT OF IRON ORE.

DETROIT, Dec. 14.—Shipments of Upon this one point all authorities iron ore by water from the Lake Superior mines show the season's work lake shipment of 1888. The shipnot less than 300,000 tons more.

This winter the mines will be worked strongly and shipments will begin next season from large stock piles, so that if the demand continues the mines can very easily beat their record of this year in 1890. Of this year's shipments almost one-half went from Escanaba.

Contracts have already been entered into at Cleveland for 3,000,000 tons of ore for next season at \$1.35 from

"We find that in every kingdom greater abundance than formerly sists of keeping it, if possible still in-We go much further than the mer: creasing as long as there is an unde-